

**IN THE CLAIMS**

Please cancel claims 1-21 and add new claims 22-28 as follows:

B<sup>1</sup> 22. (New) An answer system for technical support comprising:

an answer system for a user, having a first inquiry information registering means for registering inquiry information relating to power plant techniques and sent from a power plant user via a telecommunication network, and a first inquiry-history information registering means for registering inquiry-history information relating to the power plant techniques and sent from the power plant user;

an answer system for a service furnisher, having a second inquiry information registering means for registering the inquiry information relating to the power plant techniques and registered in said first inquiry information registering means of said answer system for a user, and a second inquiry-history information registering means for registering the inquiry-history information relating to the power plant techniques and sent from the power plant user;

means for preventing the inquiry information relating to the power plant techniques and registered in said first inquiry information registering means of said answer system for a user and the inquiry-history information registered in said first inquiry-history information registering means for the inquiry-history information from being accessed by outsiders via the telecommunication network;

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means for preventing the inquiry information relating to the power plant techniques and registered in said second inquiry information registering means of said answer system for a service furnisher and the inquiry-history information registered in said second inquiry-history registering means for inquiry-history information from being accessed by outsiders via the telecommunication network;

communication means for communicating the inquiry information relating to the power plant techniques to an information service furnisher;

means for inputting an answer responding to the communicated inquiry information relating to the power plant techniques; and

means for sending the input answer to the user via the telecommunication network; and

wherein said answer system for a user is provided with a retrieving means constructed so that the user is able to retrieve the inquiry-history information relating to the power plant techniques, said inquiry-history information having been inquired of by the user and registered in said first inquiry-history information registering means for the inquiry-history information.

23. (New) An answer system for technical support according to claim 22, wherein said answer system for a user includes means for sending information including voice data and/or dynamic image data to the user.

24. (New) An answer system for technical support, furnishing technical information services relating to power plant techniques via a telecommunication network, said answer system comprising:

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a first web server for receiving inquiry information relating to power plant techniques and sent from a power plant user via the telecommunication network;

an answer system for a user, constructed of a first inquiry information database, incorporated in said first web server, for registering inquiry information relating to the power plant techniques, and a first inquiry-history database for registering inquiry-history information from the power plant user;

a second web server having an answer system for a service furnisher incorporated therein, said answer system for a service furnisher being constructed of a second inquiry information database for taking in and registering inquiry information relating to the power plant techniques, registered in said first inquiry information database of said answer system for a user, and a second inquiry-history information database for registering inquiry-history information from the power plant user;

a first fire wall for preventing the inquiry information relating to the power plant techniques and registered in said first inquiry information database of said first web server and the inquiry-history information registered in said first

inquiry-history database from being accessed from outsiders via the telecommunication network;

a second fire wall for preventing the inquiry information relating to the power plant techniques and registered in said second inquiry information database of said second web server and the inquiry-history information registered in said second inquiry-history database from being accessed by outsiders;

an intranet for communicating the inquiry information received by said second web server to a service furnisher;

an input unit for inputting an answer to the inquiry information communicated via said intranet; and

a mail server for sending the answer to an inquiry from the user inputted in said input unit; and

wherein said answer system for a user is provided with a retrieving means constructed so that the user is able to retrieve the inquiry-history information relating to the power plant techniques, said inquiry-history information having been inquired of by the user and registered in said first registering means for the inquiry-history information.

25. (New) An answer system for technical support according to claim 22, further comprising a means for counting work hours of a professional staff which have corresponded with the inquiry sent from the user and reporting said work hours or charges calculated based on the work hours to said user.

26. (New) An answer system for technical support according to claim 22, further comprising a translation system for translating an answer sent from said information service furnisher to said user.

27. (New) A technical support method of furnishing technical information services via a telecommunication network, comprising the steps of:

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receiving inquiry information relating to power plant techniques and sent from a user of a power plant via an internet, by a first web server incorporating an answer system for a user constructed of a first inquiry information database for registering the inquiry information relating to the power plant techniques from the user of the power plant and a first inquiry-history information database for registering inquiry-history information relating to the power plant techniques and sent from the user of the power plant, via a first fire wall for preventing the inquiry and inquiry-history information being accessed by outsiders via the telecommunication network;

registering the inquiry information relating to the power plant techniques in the first inquiry information database and received by the first web server;

taking the inquiry information relating to the power plant techniques registered in the first web server, into the second inquiry database of a second web server incorporating an answer system for a service furnisher constructed of a second inquiry information database for registering the

inquiry information relating to the power plant techniques from the user of the power plant and a second inquiry-history information database for registering the inquiry-history information relating to the power plant techniques and sent from the user of the power plant, via a second fire wall for preventing the inquiry and inquiry-history information being accessed by users;

communicating the inquiry information relating to the power plant techniques taken in the second web server to a service furnisher via an intranet;

sending an answer to the inquiry information relating to the power plant techniques from the user communicated to the service furnisher to the user via a mail server, and registering the inquiry information relating to the power plant techniques from the user as inquiry-history information into the first and second inquiry history information databases;

retrieving, in a retrieving step of the inquiry-history information inputted by the user, the inquiry-history information relating to the power plant techniques having been inquired of by the user from the first inquiry-history information database constructing the answer system for a user; and

sending the retrieved result to the user.

28. (New) A technical support method according to claim 27, further comprising the step of:

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counting work hours of a professional staff which has  
corresponded with the inquiry sent from the user and reporting  
the work hours or charges calculated based on the work hours  
to the user.

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